

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	(("6228488") or ("5484882") or ("5457144") or ("5844066") or ("5656700") or ("5777027")).PN.	USPAT	OR	OFF	2006/03/18 17:02
L2	0	1 and (428/64.3,65.3,458,457,411.1,65,64,64.1,64.4.ccls.) and polyimide and (storage medium or storage disc or storage disk or "cd" or compact disc or compact disk) and (525/420,422,432.ccls.) and (360/97.01,135,902.ccls.) and (369/272.1,288.ccls.)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:07
L3	0	(428/64.3,65.3,458,457,411.1,65,64,64.1,64.4.ccls.) and polyimide and (storage medium or storage disc or storage disk or "cd" or compact disc or compact disk) and (525/420,422,432.ccls.) and (360/97.01,135,902.ccls.) and (369/272.1,288.ccls.)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:08
L4	1734	(428/64.3,65.3,458,457,411.1,65,64,64.1,64.4.ccls.) and polyimide	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:08
L5	989	4 and (storage medium or storage disc or storage disk or "cd" or compact disc or compact disk)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:08
L6	0	5 and (525/420,422,432.ccls.) and (360/97.01,135,902.ccls.) and (369/272.1,288.ccls.)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:08
L7	0	5 and ("525"/\$.ccls.) and (360/97.01,135,902.ccls.) and (369/272.1,288.ccls.)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:09
L8	0	5 and ("525"/\$.ccls.) and ("360"/\$.ccls.) and ("369"/\$.ccls.)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:09
L9	192	5 and (polyimide sheet or layer or film) and data and storage	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:10
L10	4013778	9 and (support or substrate) or (polyimide substrate or polyimide support)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:10
L11	24	9 and polyimide near3 (substrate or support or base)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:20
L12	0	11 and polyimide and cycloaliphatic	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:12

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L13	0	11 and cycloaliphatic	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:12
L14	0	11 and (cyclopentylidene or cyclohexylidene or trimethylcyclohexylidene or methylcyclohexylidene or neopentylidene or cyclododecylidene or admantylidene or isopropylidene)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:14
L15	1	cycloliphatic and (cyclopentylidene or cyclohexylidene or trimethylcyclohexylidene or methylcyclohexylidene or neopentylidene or cyclododecylidene or admantylidene or isopropylidene) and polyimide	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:14
L16	60633	(?dicarboxyphenoxy phenylpropane dianhydride or ?benzophenone or ?oxydiphthalic anhydride or ?biphenyltetracarboxylic acid dianhydride or pyromellitic or ?dicarboxyphenylhexafluoropropane dianhydride or ?dicarboxyphenoxy diphenyl dianhydride or ?diphenylsulfone tetracarboxylic acid dianhydride) and polyimide	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:24
L17	797	16 and 5	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:24
L18	158	17 and 9	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:25
L19	126	18 and (diamine or ?phenylenediamine or ?dimethylbenzidine or ?tetramethylbenzidine or ?dimethoxybenzidine or ?diaminodiphenyl ether or ?diaminodiphenyl methane)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:27
L20	1838340	19 and polyimide composition	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:27
L21	3	19 and miscible same blend	US-PGPUB; USPAT; DERWENT	OR	ON	2006/03/18 17:28

Day : Saturday
Date: 3/18/2006

Time: 17:54:56

 **PALM INTRANET**

Inventor Information for 10/603497

Inventor Name	City	State/Country
<u>HERMANN, EUGENE DAVID</u>	CLIFTON PARK	NEW YORK
<u>CELLA, JAMES ANTHONY</u>	CLIFTON PARK	NEW YORK
<u>REITZ, JOHN BRADFORD</u>	CLIFTON PARK	NEW YORK
<u>KERBOUA, RACID</u>	SCHENECTADY	NEW YORK
<u>DRIS, IRENE</u>	CLIFTON PARK	NEW YORK

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Term	Documents
@PD	31580593
(30 AND (@PD > "20050503")).USPT,EPAB,JPAB,DWPI.	0
(L30 AND @PD > 20050503).USPT,EPAB,JPAB,DWPI.	0

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Search History

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<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L31</u>	L30 and @pd > 20050503	0	<u>L31</u>
<u>L30</u>	L26 and high density	0	<u>L30</u>
<u>L29</u>	L26 and frequency	0	<u>L29</u>
<u>L28</u>	L26 and miscible	0	<u>L28</u>
<u>L27</u>	L26 and miscible blend	0	<u>L27</u>
<u>L26</u>	L25 and ("Tg" or glass transition temperature)	4	<u>L26</u>
<u>L25</u>	L24 and polyetherimide	7	<u>L25</u>
<u>L24</u>	L23 and (polyimide composition or blend)	10	<u>L24</u>
<u>L23</u>	polyimide and ("bisphenol A dianhydride" or "BPADA") and ((428/64.1 428/64.2 428/64.3 428/64.4 428/65.3 428/473.5 428/458).ccls.)	21	<u>L23</u>
	polyimide and ("bisphenol A dianhydride" or "BPADA") and ((428/64.1		

<u>L22</u>	428/64.2 428/64.3 428/64.4 428/65.3).ccls.)	0	<u>L22</u>
<u>L21</u>	polyimide and "bisphenol A dianhydride" and ((428/64.1 428/64.2 428/64.3 428/64.4 428/65.3).ccls.)	0	<u>L21</u>
<u>L20</u>	polyimide and "isphenol A dianhydride" and ((428/64.1 428/64.2 428/64.3 428/64.4 428/65.3).ccls.)	0	<u>L20</u>
<u>L19</u>	polyimide and "isphenol A dianhydride" and (disc or disk) and ((428/64.1 428/64.2 428/64.3 428/64.4 428/65.3).ccls.)	0	<u>L19</u>
<u>L18</u>	polyimide and "isphenol A dianhydride" and (storage medium or disc or disk) and ((428/64.1 428/64.2 428/64.3 428/64.4 428/65.3).ccls.)	0	<u>L18</u>
<u>L17</u>	polyimide substrate and (428/64.1 428/64.2 428/64.3 428/64.4 428/65.3).ccls.	0	<u>L17</u>
<u>L16</u>	L15 and (storage medium or disc or disk)	0	<u>L16</u>
<u>L15</u>	L14 and storage and data	4	<u>L15</u>
<u>L14</u>	polyimide substrate and (428/64.1 428/64.2 428/64.3 428/64.4 428/65.3 428/411.1 428/473.5).ccls.	100	<u>L14</u>
<u>L13</u>	L1 and (360/97.01 360/131 360/135 360/902).ccls.	0	<u>L13</u>
<u>L12</u>	L1 and (369/272.1 369/288).ccls.	0	<u>L12</u>
<u>L11</u>	L1 and storage and (369/272.1 369/288).ccls.	0	<u>L11</u>
<u>L10</u>	L1 and storage and data and (369/272.1 369/288).ccls. and (360/97.01 360/131 360/135 360/902).ccls.	0	<u>L10</u>
<u>L9</u>	L1 and (storage media or medium) near5 data and (369/272.1 369/288).ccls. and (360/97.01 360/131 360/135 360/902).ccls.	0	<u>L9</u>
<u>L8</u>	L1 and (428/64.1 428/64.2 428/64.3 428/64.4 428/65.3 428/411.1 428/473.5).ccls.	6	<u>L8</u>
<u>L7</u>	L5 and data near5 (layer or film)	0	<u>L7</u>
<u>L6</u>	L5 and data layer	0	<u>L6</u>
<u>L5</u>	L2 and density	12	<u>L5</u>
<u>L4</u>	L2 and vibrat\$3	0	<u>L4</u>
<u>L3</u>	L2 and "mechanical damping coefficient"	0	<u>L3</u>
<u>L2</u>	L1 and (storage media or medium or disc or disk or "cd" or "dvd" or compact disk or digital versatile disk or optical or magnetic recording medium)	33	<u>L2</u>
<u>L1</u>	polyimide and "bisphenol A dianhydride"	109	<u>L1</u>

END OF SEARCH HISTORY